# GDP(A), TREND \$ million 110,000 100,000 90,000 80,000 70,000 70,000 1984 1986 1988 1990 1992 1994 Source: ABS 5242.0



### INQUIRIES

 For further information about these and related statistics, contact Information Inquiries on 07 222 6351, or any ABS office.

# **ECONOMIC INDICATORS**

OUEENSLAND

EMBARGOED UNTIL 11:30AM FRI 17 MARCH 1995

### AUSTRALIA

### NATIONAL ACCOUNTS

 The trend estimate of GDP(A), at average 1989-90 prices, in September quarter 1994 was \$102,559m, increasing 5.8% from September quarter 1993 and 1.2% from June quarter 1994.

### BALANCE OF PAYMENTS

 Balance of payments for January 1995 showed a trend estimate for the current account deficit of \$2,261m, an increase in the deficit of \$46m from December 1994.

### COMPOSITE LEADING INDICATOR

 The ABS experimental composite leading indicator fell, for the second consecutive quarter, in December 1994, which typically precedes a shift in the trend growth of GDP(A) back towards its historical long-term growth rate.

### QUEENSLAND

### LABOUR FORCE

- The trend estimate of employed persons in February 1995 was 1,481,900, an increase of 0.4% from January 1995, and continuing strong growth in employment in Queensland.
- The trend estimate of the unemployment rate in February 1995 was 8.6%, unchanged from January 1995 and the lowest rate since August 1990, and continuing a fall from a peak of 10.8% in August and September 1993.
- The trend estimate of the participation rate in February 1995 was 64.4%, increasing from 64.3% in January 1995 and from 63.9% in February 1994.

### BUILDING APPROVALS

The trend estimate of total dwelling unit approvals in January 1995 was 3,617, a
decrease of 4.9% from December 1994 and falling sharply from a peak in June
1994.

# ECONOMIC INDICATORS NOTES

FORTHCOMING ISSUES

ISSUE

RELEASE DATE

April 1995

18 April 1995

May 1995

19 May 1995

June 1995

19 June 1995

CHANGES IN THIS ISSUE

This is the first issue of *Economic Indicators, Queensland* in this new format. Content has been expanded to include recently available series and trend estimates.

The ABS has chosen to focus on trend estimates as the best means of discerning the underlying behaviour in the time series.

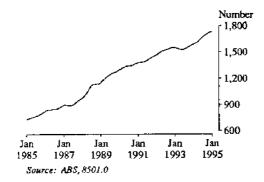
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R.A. CROCKETT

DEPUTY COMMONWEALTH STATISTICIAN

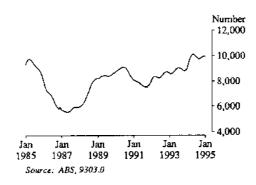
### MAIN FEATURES

RETAIL TURNOVER



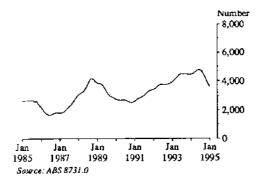
The trend estimate of retail trade turnover in January 1995 was \$1,734.7m, increasing 9.0% from January 1994 and 0.3% from December 1994.

MOTOR VEHICLE REGISTRATIONS



The trend estimate of total motor vehicle registrations in January 1995 was 9,944, a decrease of 0.2% from December 1994 and falling from a peak of 10,135 registrations in May 1994.

BUILDING AND CONSTRUCTION



The trend estimate of total dwelling unit approvals in January 1995 was 3,617, a decrease of 4.9% from December 1994 and falling sharply from a peak in June 1994.

The estimate (original terms) of the total value of all building approved in January 1995 was \$397.9m, an increase of 8.2% from January 1994 but a decrease of 2.5% from December 1994; in January 1995 the value of dwelling units approved was \$249.7m, a decrease of 9.8% from December 1994, while the value of non-residential buildings approved was \$133.4m, an increase of 17.3% from December 1994.

# OVERVIEW—Australia

		PAYMENIS	••••••••••	,		
						Net income and
	Merchandise	Merchandise	Balance on	Balance on goods	Balance on	unrequited
Month	exports	imports	merchandise trade	and services	current accoun	t transfers
	*****	a x a < x a < x a < x a < x a < x a < x a < x a < x a < x a <	**********		********	******
			TREND (\$ million)			
1994						
October	5 373	-5 998	-625	-692	~2 083	**
November	5 384	-6 072	-688	-769	-2 147	
December	5 391	<b>−6 14</b> 0	-749	-843	-2 215	
L995						
January	5 398	-6 183	<b>-785</b>	-889	-2 261	**
, c v a « , <b>a</b> « <b>)</b> « v 4 « 4 « 4 »	. 4 * 5 4 * 6 4 5 5 7 8	. > a < > o < > e > o < > o		6 4 6 4 7 6 4 7 6 4 7 6 4 7 8	4>0×6476454	*****
			om corresponding pe			
1995		The transmission	TO CHARLES PROPERTY OF PARTY			
January	2.0	15.9		••		••
			*******	×	3 C * 6 C > 5 C * 6 C × 6	<b>***</b> ********
			ORIGINAL (\$ mil			
L994			_			
October	5 744	<i>–</i> 6 262	<b>-</b> 518	-590	-2 009	-1 236
November	5 720	<b>-</b> 6 674	-954	-1 017	-2 417	-1 227
December	5 460	-5 918	<del>-</del> 458	-422	-1 669	-1 018
.995						
January	4 882	-5 7 <b>88</b>	-906	-886	-2 431	-1 325
1995 January	0RI0 3.9	GINAL (% change : 20.8	from correspanding ; 	period of previous y	year) 	-2.0
, # <b>*</b> * * * * * * * * * * * * * * * * * *	A U C P U A P U A V A I		******	, , , , , , , , , , , , , , , , , , , ,	*********	****
	FOREIGN INVE	STMENT IN AUSTI	RALIA	EXCHANGE RA	TE LEVELS1	***************************************
	Official	Non-official	Net foreign debt	\$US/\$A	Yen/\$A	Trade-weighted index
	\$m	\$m	\$m			
<i>fonth</i>						
	******	; * ¢ c > ¢ × <b>&gt; ¢</b> × <b>9</b> c > <b>\$</b>	******	• × • • × • • × • • × •	< > d * 9 « > d « > e «	\$0×\$¢> <b>\$</b> ×\$¢×\$
	<b></b>	; <b>y</b> ¢ c > ¢ x <b>&gt; ¢</b> y <b>\$</b> c > <b>\$</b>	**********	<b>0</b> * <b>5</b> 4 * 6 * 7 • * 8 * 7 •	< > 4 × 9 ¢ > 4 < > 4 ×	> 0 × <b>0</b> ¢ 3 <b>0</b> ¢ 3 ¢ × <b>0</b> .
994						52.1
994 March	66 662	306 365	167 849	0.7078	76.18	52.1 53.0
994 March June	66 662 62 463	306 361 307 799	167 849 163 237	0.7078 0.7246	76.18 74.81	53.0
994 March	66 662	306 365	167 849	0.7078	76.18 74.81	
994 March June September December	66 662 62 463 63 636 71 558	306 36* 307 799 310 424 292 947	167 849 163 237 162 241	0.7078 0.7246 0.7389 0.7554	76.18 74.81 73.22 74.69	53.0 53.4 56.2
.994 March June September December	66 662 62 463 63 636 71 558	306 36* 307 799 310 424 292 947	167 849 163 237 162 241 162 300	0.7078 0.7246 0.7389 0.7554	76.18 74.81 73.22 74.69	53.0 53.4 56.2
1994 March June September December	66 662 62 463 63 636 71 558	306 36* 307 799 310 424 292 947	167 849 163 237 162 241 162 300	0.7078 0.7246 0.7389 0.7554	76.18 74.81 73.22 74.69	53.0 53.4 56.2
1994 March June September December	66 662 62 463 63 636 71 558	306 36* 307 799 310 424 292 947	167 849 163 237 162 241 162 300	0.7078 0.7246 0.7389 0.7554	76.18 74.81 73.22 74.69	53.0 53.4 56.2

<sup>4</sup> ABS - ECONOMIC INDICATORS, QUEENSLAND - 1307,3 - JANUARY 1995

								_
_		ption expenditure	Gross fixed o	apital expenditure Public	Exports of goods and services	imports of goods and services	Gross non-farm product- Income based	Gross domes product- Income base
uarter	Privat <del>e</del>	Government	Fillate	1 doile	SCI VICES	3617/003	product description	
			, , , , , , , , , , , , , , , , , , ,	TOEND / C	; * * * * * * * * * * * * * * * * * * *	~ × • × • • • * • * • * • * • * • * • * •		*****
993				TREND (\$ mill	ion)			
December	59 160	16 892	15 452	4 468	21 072	18 793	94 519	98 338
994			40.000	1.641	21 559	19 440	95 931	90 743
March	59 882	17 241	16 092 16 926	4 644 4 839	21 559	20 434	97 849	101 499
June September	60 605 61 244	17 468 17 436	17 745	5 001	22 204	21 512	99 568	102 948
September	01 244	2	2, , , ,					
9 < > * n * * * * * * * * *	) x + q m q q q v + - 9	TOENIO /9	x obanda fu	om correspondi	ng period of pr	evious vear)		
394		TREMO (	o change in	om conespondi	ig period of pr	C71003 year,		
September	4.6	4.6	18.0	12.5	8.3	16.7	7.8	5.7
****			< A 3 < > 0 4 P 0	****	*****		<	
				ORIGINAL (\$ m	illion)			
993 December	62 559	16 859	16 608	4 366	21 842	18 952	98 744	105 566
994	OE 333	10 000						
March	57 374	16 605	15 051	3 419	21 246	18 581	92 398	95 297
June	59 525	17 770	17 373	5 897	21 763	19 776	97 228 99 751	99 839 102 726
September	61 691	17 705	17 721	4 717	21 855	22 951	89 131	102 120
*******	, v , v , v , v , v ,		• • • • • • • • •				* 4 * 2 * 2 * 4 * 5 4 * 4 * *	
994		ORIGINAL	(% change i	from correspond	ling behod of t	orevious year)		
September	5.8	4.8	16.9	20.0	7.9	17.9	6.6	6.6
~ 5 * 4 * # * 8 * 5 * 1	AUSTRALIA	—NATIONAL ACC	COUNTS <sup>1</sup>	*********		5 4 V 5 Y 7 Y 4 Y 8 <b>4 Y</b> 6	~ v a ~ s d ~ a * s a * a *	V & 3 V & V & 4 V 4
**********		—NATIONAL ACC		Composite leading i	ndicator <sup>2</sup>	Company	profits	V & 3 V & T & 4 V 4
uarter				Deviation from long	-term trend	Company \$m	profits	v & + + + + + + + + + + + + + + + + + +
Jarter	Gross domest			Deviation from long	-term trend		profits	v & v v & v & 4 v v
*******	Gross domest			Deviation from long	-term trend		profits	V & 3 V & 4 V & 4 V .
vv	Gross domest			Deviation from long	-term trend	\$m	profits	V & 3 C & V & 4 V .
994 March June	\$m \$99 767 101 370			Deviation from long	-term trend	\$m 5 733 6 204	profits	v & v & v & 4 * 4
994 March June September	Gross domest			Deviation from long	-term trend	\$m 5 733 6 204 6 572	profits	v & v v & v & 4 v v
<b>994</b> March June	\$m \$99 767 101 370	tic product – average	4 * A * * * * * * * *	Deviation from long	-term trend	\$m 5 733 6 204 6 572 6 750		v & v v & v v & 4 v v
994 March June September	99 767 101 370 102 559	tic product – average	,, v , e v è v è d	Deviation from long	term trend	\$m 5 733 6 204 6 572 6 750	profits	V & V & V & A V &
994  March  June  September  December	99 767 101 370 102 559	tic product – average	,, v , e v è v è d	Deviation from long	term trend	\$m 5 733 6 204 6 572 6 750		V & V & V & V & 4
994  March  June  September  December	99 767 101 370 102 559	tic product – average	,, v , e v è v è d	Deviation from long	term trend	\$m  5 733 6 204 6 572 6 750  revious year) 34.9		V & V & V & 4 V &
994 March June September December	99 767 101 370 102 559	tic product – average	,, v , e v è v è d	Deviation from long	term trend	\$m  5 733 6 204 6 572 6 750  revious year)		V & 2 V & 4
994 March June September December  994 September December December	99 767 101 370 102 559	tic product – average	**************************************	TREND  orn correspondi	eterm trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2		
994 March June September December  994 September December December	99 767 101 370 102 559	tic product – average	**************************************	TREND  orn correspondi	term trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2		
994 March June September December	99 767 101 370 102 559	tic product – average	**************************************	TREND  TREND  ORIGINAL	term trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2		
994 March June September December  994 September December	99 767 101 370 102 559  5.8	tic product – average	**************************************	TREND  TREND  ORIGINAL	term trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2		
994 March June September December  994 September December	Gross domest \$m  99 767 101 370 102 559  5.8 95 229 99 865	tic product – average	**************************************	TREND  TREND  ORIGINAL	term trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2		
994 March June September December  994 September December	99 767 101 370 102 559  5.8	tic product – average	**************************************	TREND  TREND  ORIGINAL  0.91 1.16	term trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2  4 891 5 290		
994 March June September December  994 September December  994 March June September	Gross domest \$m  99 767 101 370 102 559  5.8 95 229 99 865 102 432	tic product – average	**************************************	TREND  TREND  ORIGINAL  0.91  1.16  1.11	eterm trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2  4 891 5 290 7 091		
994 March June September December  994 September December	Gross domest \$m  99 767 101 370 102 559  5.8 95 229 99 865 102 432	tic product – average	**************************************	TREND  TREND  ORIGINAL  0.91  1.16  1.11	eterm trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2  4 891 5 290 7 091 8 095		
994 September December  994 September December  994 March June September December	99 767 101 370 102 559  5.8  95 229 99 865 102 432	tic product – average	**************************************	ORIGINAL 0.91 1.16 1.11 0.80	eterm trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2  4 891 5 290 7 091 8 095  previous year)		
994 March June September December  994 September December  994 March June September December	Gross domest \$m  99 767 101 370 102 559  5.8 95 229 99 865 102 432	tic product – average	**************************************	ORIGINAL 0.91 1.16 1.11 0.80	eterm trend	\$m  5 733 6 204 6 572 6 750  revious year)  34.9 27.2  4 891 5 290 7 091 8 095		



# ECONOMIC INDICATORS—Queensland

	FINAL CONS	SUMPTION RE	GROSS FI CAPITAL E	XED EXPENDITURE	STATE FINAL DEMAND	GROSS STAT PRODUCT- INCOME BASED	COMPANY PROFITS
Quarter	Private	Government	Private	Public			
	*********	56.5	>> > > > > > + + + + + + + + + + + + +		************		
			TREND (	\$ million)			
1993	0.654	2.406	2 839	910	15 899	16 069	5 307
December 1994	9 654	2 496	2 839	910	12 699	10 009	<b>9</b> 501
March	9 776	2 570	2 990	955	16 291	16 354	5 733
June	9 920	2 616	3 260	1 03 <del>6</del>	16 832	16 696	6 204
September	10 073	2 637	3 536	1 102	17 348	17 005	6 572
					4444444444		
1004	•	TREND (% change	from correst	onding period	of previous year)		
L <b>994</b> September	5.2	6.4	26.1	18.2	9.9	7.1	34.9
, , , , , , , , , , , , , , ,							
			ORIGINAL	(\$ million)			
1993							
December 1994	10 300	2 507	3 032	937	16 776	16 196	6 1 <del>6</del> 4
March	9 289	2 422	3 372	129	15 212	16 314	4 891
June	9 731	2 649	3 235	1 277	16 892	16 609	5 290
September	10 128	2 660	3 606	996	17 390	17 <b>15</b> 7	7 091
		. * * * * * * * * * * * * * * *			******		
	o	RIGINAL (% chang	e from corre	sponding period	l of previous year	·)	
1994		-					
September	6.0	2.9	26.9	16.8	9.8	9.4	32.7
	PRIVATE NE	W CAPITAL EXPEN	IDITURE				
	Building and sti	ructures	Equipm	ent, plant and macl	hinery To	tal	
, , , , , , , , , , , , , , , , , , , ,		*********	TREND (:	\$ million)	, . ,		~ ~ ~ ~ ~ ~ ~ ~ ~ ~
993			THERE (	φ (//////ΟΠ)			
December	360		644		1	004	
.994							
March	399		676		1	075	
June	428		736		1	164	
September	434		808		1	243	
	*****	********				********	2022000000
.994	T	REND (% change	from corresp	onding period o	of previous year)		
September	36.0						
			27.1		3	30.1	
				*****			2400000000
	**********	*********					
	, , , ,		ORIGI <b>NA</b> L		0 0 0 0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	*****	24604040
December	349	~ * * * * * * * * * * * * * * * * * * *	*********		0 0 0 0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °		
December 1994	349	^ ^ ^ ^ ^ ^ ^ <b>*</b> ^ <b>*</b> * • • • •	ORIGINAL 641			**************************************	2 # C 2 \ 2 \ 0 A 9
December . <b>994</b> March	349 430	^ ^ ^ ^ ^ ^ ^ <b>^</b> ^ <b>*</b> ° • ° • °	ORIGINAL 641 649		1	990	~ * C
December .994 March June	349 430 388	^ ^ ^ ^ ^ ^ ^ <b>^</b> ^ <b>*</b> • • • •	ORIGINAL 641 649 742		1	990 080 129	~ * C
December .994 March	349 430	~ * * * * * * * * * * * * * * * * * * *	ORIGINAL 641 649	(\$ million)	1 1	990 080 129 201	
December 994 March June	349 430 386 431	**********	ORIGINAL 641 649 742 769	(\$ million)	1 1	990 080 129 201	
December 994 March June September	349 430 386 431		ORIGINAL 641 649 742 769	(\$ million)	1 1	990 080 129 201	
<b>L994</b> March June September	349 430 386 431	**********	ORIGINAL 641 649 742 769	(\$ million)	1 1 1 of previous year	990 080 129 201	2 <b>4</b> 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8



# ECONOMIC INDICATORS—Queensland continued

	NEW BUSINESS NAME REGISTRATIONS'	BANKRUPTCIES <sup>2</sup>	INTERSTATE	TRADE
			Exports	imports
Quarter	No.	No.	\$m	\$m
9 9 3 3 3 6 8 6 8 6 8 9	, , , , , , , , , , , , , , , , , , , ,	. , , , , , , , , , , , , , , , , , , ,	000000000000000000000000000000000000000	÷
1994				
March	155 603	671	1 118	2 677
June	160 862	614	1 122	2 926
September	166 395	613	1 230	3 177
December		620		**
5 5 5 5 5 5 5 8 8 8 8 8 8	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		***********	, , , , , , , , , , ,
	% CHANGE FROM	V CORRESPONDING PERIOD (	OF PREVIOUS YEAR	
1994				
	_	<b>-</b> 8.8	5.2	15.7
September	9.8		U.2	
	9.8	-0.8 -0.8		
September		-0.8		
September		-0.8		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
September	FOREIGN TRADE	-0.8 		
September December	FOREIGN TRADE	_0.8 		
September December	FOREIGN TRADE	_0.8 		
September December  Month	FOREIGN TRADE  Exports  \$m	_0.8 		
September December  Month  1994 September	FOREIGN TRADE	-0.8  imports  \$m		
September December  Month  1994 September October	FOREIGN TRADE	-0.8  imports  \$m  691		~. 
September December  Month September October November	FOREIGN TRADE	-0.8  imports  \$m  691 683		
September December  Month  1994 September October	FOREIGN TRADE	-0.8  imports  \$m  691 683 663		
September December  Month September October November	FOREIGN TRADE	-0.8  Imports \$m  691 683 663 628		
September December  Month  1994 September October November December	FOREIGN TRADE	-0.8  imports  \$m  691 683 663		
September December  Month September October November	FOREIGN TRADE	-0.8  Imports \$m  691 683 663 628		

Source: Queensland Emergency Services. <sup>2</sup> Source: Commonwealth Attorney-General's Department.



# PRODUCTION AND CONSUMPTION

	Food, bevera	-		emicals, petroi dicoal		isic metal roducts		Fabrica produci	ted metal Is	Tran: equi	sport oment		All groups
uarter	and tobacco				•			-					•
*********	,,,,,,,,,,,	*****	****			v v v v v v v v v v v v v v v v v v v		,,,,,,,		,,,,,,,,,			
993					III	1D (4 III	nnivny						407.0
December	119.7		11	3.2	10	9.8		87.4		102.	4		107.0
994 March	122.0		111	5.3	11	10.6		88.8		110.	1		110.4
	126.0			6.0	11	1.6		90.2		116.	.9		113.4
June September	129.6			6.7		.2.5		91.5		121.	.4		115.8
												4 4 4 4 6 6 6	
			TREN	ID (% chan)	ge from co	rrespond	ding perio	od of prev	vious year)				
994 September	9.8			6.5		3.3		5.9		26	.1		11.2
		* * * * *		****		* * * * * *			, , , , , , , , , ,			****	* * * * * * * *
,						NAL (\$							
993	467.4			40	4 :	1.4.1		90.9		101	.1		111.8
December 994	127.4		11	4.8	11	14.1		\$ <b>V</b> .9					
March	118.2		11	1.3	10	3.7		84.4		100			104.6
June	122.3		11	8.7	1:1	12.5		88.6		127	.9		113.5
September	130.5		11	7.9	11	14.4		93.7		123	.3		118.5
*****	*******	****	* * * * *				< * * * * * * * *	****			. * * * > * *		******
			ORIGIN	NAL (% cha	nge from o	correspo	nding pe	riad of pr	evious year)	ı			
	11.3					62		4.5		19	.6		12.3
	11.2	.,	.,,,,	5.6	3 <b>3 4 3</b> 3 3 3 3 3	6.2	>> <b>&gt;</b> >> 1	4.5	******	.,,		****	12.3
	11.2 QUEENSLANI	D	.,,,,	5.6					DATION	.,,,	. * * * * * * * *		
	******	D	.,,,,	5.6	MINERAL	SHORT	-TERM A	ССОММО	DATION				
	******		,,,	5.6		SHORT	-TERM A	CCOMMO	DATION	SELF CO	ONTAINE	D UNITS,	
	QUEENSLANI MINERAL PRO		,,,	5.6	MINERAL EXPLOR-	SHORT LICENS WITH F	-TERM A SED HOTE ACILITIES Room	CCOMMO  ELS, MOT  S	DATION ELS Takings from	SELF CO FLATS A	ONTAINE	D UNITS, USES Unit occupancy	Takings fro
	QUEENSLANI MINERAL PRO	ODUCT	ion	5.6	MINERAL EXPLOR-	SHORT LICENS WITH F	-TERM A SED HOTE ACILITIES Room nights	CCOMMO  ELS, MOT  S	ELS  Takings from accomm-	SELF CO FLATS A	ONTAINE AND HOU Unit nights	D UNITS, USES Unit occupancy	Takings fro
September	QUEENSLANI MINERAL PRO Black coal (saleable) <sup>2</sup>	ODUCT Copper	ion	5.6	MINERAL EXPLOR-	SHORT LICENS WITH F	-TERM A SED HOTE ACILITIES Room nights	CCOMMO  ELS, MOT  S	ELS  Takings from accomm-	SELF CO FLATS A	ONTAINE AND HOU Unit nights	D UNITS, USES Unit occupancy	Takings fro
September	QUEENSLANI MINERAL PRO Black coal (saleable) <sup>2</sup>	ODUCT Copper 1000 tonnes	iON Gold kg	5.6  Total	MINERAL EXPLOR- ATION	SHORT LICENS WITH F Rooms available	-TERM AGENTACILITIES  Room nights occupied	CCOMMO ELS, MOT S	ELS  Takings from accommodation  \$m	SELF COFLATS A	ONTAINE AND HOU Unit nights occupied	Unit occupancy rate	Takings fro accomm- odation \$m
September	QUEENSLAND  MINERAL PRO  Black coal (saleable) <sup>2</sup> 1000 Note tonnes to	ODUCT Copper 1000 tonnes	iON Gold kg	5.6  Total	MINERAL EXPLOR- ATION	SHORT LICENS WITH F Rooms available	-TERM AGENTACILITIES  Room nights occupied	CCOMMO ELS, MOT S	ELS  Takings from accommodation  \$m	SELF COFLATS A	ONTAINE AND HOU Unit nights occupied	Unit occupancy rate	Takings fro accomm- odation \$m
warter  993 December	QUEENSLAND  MINERAL PRO  Black coal (saleable) <sup>2</sup> '000 Notennes t	ODUCT Copper 1000 tonnes	iON Gold kg	5.6  Total	MINERAL EXPLOR- ATION	SHORT LICENS WITH F Rooms available	-TERM AGENTACILITIES  Room nights occupied	CCOMMO ELS, MOT S	ELS  Takings from accommodation  \$m	SELF COFLATS A	ONTAINE AND HOU Unit nights occupied	Unit occupancy rate	Takings fro accomm- odation \$m
warter 993 December	QUEENSLAND  MINERAL PRO  Black coal ( saleable) <sup>2</sup> '000 tonnes t	ODUCT Copper Cooo tonnes	iON Gold	Total  \$m	MINERAL EXPLOR- ATION	SHORT LICENS WITH F Rooms available	-TERM A	CCOMMO ELS, MOT S	ELS  Takings from accommodation  \$m	SELF COFLATS A	ONTAINE AND HOU Unit nights occupied	Unit occupancy rate	Takings fro accomm- odation
verter  993 December 994 March	QUEENSLAND  MINERAL PRO  Black coal (saleable) <sup>2</sup> '000 tonnes t	ODUCT Copper 1000 torines 53.0 57.4	Gold kg 7.8 8.3	5.6  Total  \$m  1 331.0	MINERAL EXPLORATION  \$m  39.6 30.2	SHORT LICENS WITH F Rooms available 1000	-TERM AGENTACILITIES  Room nights occupied  '0000	CCOMMO ELS, MOT S	Takings from accommodation  \$m	SELF COFLATS A Units available '0000	ONTAINE AND HOL  Unit nights occupied  '000	Unit occupancy rate  %	Takings fro accomm- odation \$m
september  verter  993 December  994	QUEENSLAND  MINERAL PRO  Black coal ( saleable) <sup>2</sup> '000 tonnes t	ODUCT Copper TOOO torines	Gold kg	Total \$m  1 331.0 1 275.0	MINERAL EXPLORATION  \$m	SHORT LICENS WITH F Rooms available '000	-TERM AGED HOTE ACILITIES Room nights occupied '0000	CCOMMO ELS, MOT S	Takings from accommodation  \$m  203.4  190.6	SELF COFLATS A Units available '0000 16.6 16.3	ONTAINE AND HOU  Unit nights occupied  '000	Unit occupancy rate  59.1 58.8	Takings fro accomm- odation \$m 54.1 55.7
warter  993 December 994 March June September	QUEENSLAND  MINERAL PRO  Black coal (saleable) <sup>2</sup> '000 votannes to	ODUCT Copper TOOO torines 53.0 57.4	Gold kg	Total  \$m  1 331.0  1 275.0	MINERAL EXPLORATION  Sm  39.6 30.2 37.0	SHORT LICENS WITH F Rooms available 1000 40.1 40.1 40.2 40.4	-TERM AGED HOTE ACILITIES Room nights occupied '000 2 311 2 141 2 202 2 556	CCOMMO ELS, MOT S	Takings from accommodation  \$m  203.4  190.6 190.5 222.6	SELF COFLATS A Units available '000 16.6 16.3 16.7 17.4	ONTAINE MND HOU Unit nights occupied '000 902 863 768 1 138	Unit occupancy rate  % 59.1 58.8 50.7 71.2	Takings fro accomm- odation \$m 54.1 55.7 42.8 66.6
September  September  993  December  994  March June September	QUEENSLAND  MINERAL PRO  Black coal (saleable) <sup>2</sup> '000 votannes to	ODUCT Copper TOOO torines 53.0 57.4	Gold kg	Total  \$m  1 331.0  1 275.0	MINERAL EXPLORATION  Sm  39.6 30.2 37.0	SHORT LICENS WITH F Rooms available 1000 40.1 40.1 40.2 40.4	-TERM AGED HOTE ACILITIES Room nights occupied '000 2 311 2 141 2 202 2 556	CCOMMO ELS, MOT S	Takings from accommodation  \$m  203.4  190.6 190.5 222.6	SELF COFLATS A Units available '000 16.6 16.3 16.7 17.4	ONTAINE MND HOU Unit nights occupied '000 902 863 768 1 138	Unit occupancy rate  % 59.1 58.8 50.7 71.2	Takings fro accomm- odation \$m 54.1 55.7 42.8 66.6
September  Duarter  1993 December 1994 March June September	QUEENSLAND  MINERAL PRO  Black coal (saleable)² '000 votannes to	ODUCT Copper TOOO torines 53.0 57.4	Gold kg	5.6  **Total  \$m  1 331.0  1 275.0   ANGE FROM	MINERAL EXPLOR-ATION  Sm 39.6 30.2 37.0 M CORRES	SHORT LICENS WITH F Rooms available 1000 40.1 40.1 40.2 40.4	-TERM AGED HOTE ACILITIES  Room nights occupied  '000  2 311 2 141 2 202 2 556 C PERIOR	CCOMMO ELS, MOT S	DATION  ELS  Takings from accommodation  \$m  203.4  190.6 190.5 222.6  VIOUS YEAR	SELF COFLATS A Units available '000 16.6 16.3 16.7 17.4	ONTAINE NND HOU Unit nights occupied 1000	Unit occupancy rate  % 59.1 58.8 50.7 71.2	Takings fro accommodation  \$m 54.1 55.7 42.8 66.6
September  Suarter  Suarter  December  1994  March  June  September	QUEENSLAND  MINERAL PRO  Black coal (saleable) <sup>2</sup> '000 votannes to	ODUCT Copper TOOO torines 53.0 57.4	Gold kg	Total  \$m  1 331.0  1 275.0	MINERAL EXPLORATION  Sm  39.6 30.2 37.0	SHORT LICENS WITH F Rooms available 1000 40.1 40.1 40.2 40.4	-TERM AGED HOTE ACILITIES Room nights occupied '000 2 311 2 141 2 202 2 556	CCOMMO ELS, MOT S	Takings from accommodation  \$m  203.4  190.6 190.5 222.6	SELF COFLATS A Units available '000 16.6 16.3 16.7 17.4	ONTAINE MND HOU Unit nights occupied '000 902 863 768 1 138	Unit occupancy rate  % 59.1 58.8 50.7 71.2	Takings fro accomm- odation \$m 54.1 55.7 42.8 66.6

<sup>&</sup>lt;sup>1</sup> At average 1989-90 prices. Base: 1989-90=100.

Source: Queensland Coal Board.



	QUEENSLAND—SE	LECTED PRODUCTIO	N		
	Ready-mixed concrete	Electricity generated	Clay bricks	Beef and veal	Wheaten flour
Month	'000 cu m	m kWh	000	'000 tonnes	tonnes
	******	************			
1994					
October	445.3	2 834.0	32 359	61.3	19 294
November	449.6	2 810.2	33 915	63.2	20 765
December 1995	338.7	2 785.1	26 287	50.2	17 467
January	328.2	2 825.0	24 271	31.8	17 387
	**********				
1995	% CHANG	E FROM CORRESPO	DINDING PERIOD	OF PREVIOUS TEA	411
January	6.5	2.6	7.8	-17.0	1.9
\$.><.><.		V 1 7 8 1 7 8 7 8 8 8 8 9 9 1 7 9			
	QUEENSLAND		***************************************		
	RETAIL TRADE TUR	NOVER	NEW MOI	TOR VEHICLE REGI	STRATIONS <sup>1</sup>
			Passenger v	ehicles	Total
Month	\$m		No.		No.
****	******				
		TREND	)		
1994					
October	1 710.5		7 616		9 810
November	1 719.9		7 703		9 911
December	1 728.7		7 763		9 968
1995					
January	1 734.7		7 768		9 944
*********	*****	********			
	TREND (% char	nge from correspond	ding period of pr	revious year)	
1994		-	-		
December	9.1		11.8		12.4
1995					
January	9.0		9.2		9.4
	,,,,,,,,,,,,,,,			.,,<,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
1001		ORIGINA	46		
1994	4 700 0		8 375		10 762
October	1 733.8		7 462		9 910
November	1 762.0				10 918
December	2 253.6		8 540		10 810
1995 January	1 693.2		5 944		7 356
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			<pre></pre>	. > < . > < . < < . <
	ORIGINAL	. (% change from co	orresponding pe	riod of previous ye	ar)
1994					
December	5.8		13.9		15.9
<b>1995</b> January	11.4		2.9		-0.2

 $<sup>^{\</sup>pm}$  Excluding motor cycles, mobile equipment and trailers.



# LABOUR FORCE AND DEMOGRAPHY—Queensland

						******	PARTICIPA	TION RATE	
	Males	Femal	les	Persons	Persons ag to 19 year	-	<i>Male</i> s	Females	Persons
Month	%	%		76	%		%	%	%
**********						******	******	****	*****
4004				TRE	IND				
1994 November	8.9	8.7		8.8			74.5	<b>54</b> .0	64.2
December	6.9 8.8	8.6		8. <i>7</i>			74.5	54.2	64.2
1995	0.0	0.0		<b>.</b>					
January	8.7	8.5		8.6			74.4	54.4	64.3
February	8.6	8.5		8.6			74.4	54.5	64.4
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*****	,,,,, <b>,,,,</b> ,	*****	*******	********	z n e n e n e n e	
1994				ORIG	INAL				
November	8.4	8.2		8.3	22.8		74.1	54.5	64.2
December	8.3	8.3		8.3	25.4		75.2	54.4	64.7
1 <del>9</del> 96									
January	9.5	8.8		9.2	26.6		74.3	52.6	63. <b>4</b> 65. <b>1</b>
February	9.6	10.0		9.7	29.3		75.0	55.4	33.1
	EMPLOY	ED PERSON		· · · · · · · · · · · · · · · · · · ·	6464C34	UNEMPL	LOYED PERS		PERSONS IN THE LABOUR FORCE
	FULL-TIN	1E	PART-TII	ME.,	TOTAL				
Month	Males	Females	Males	Females	Persons	Males	Females	Persons	
				TREND		* * * * * * * * *		* < * * * * * * * * * * * *	
994				TREND	(000)				
November	754.5	356.0			1 462.7	82.0	59.4	141.4	1 604.1
December	756.8	353.3			1 469.5	81.3	59.0	140.3	1 609.8
.995									
January	759.2	350.7	••		1 476.1	80.7	58.9	139.5	1 615.6
February	761.4	348.1			1 481.9	80.2	58.8	139.0	1 620.9
	* * * * * * * *		*****		*****	******		*****	5 5 5 5 5 5 5 5 5 5
	*****			from corresp				5 * * * 5 5 5 * * * * *	* * * * * * * * * * *
		TREND (	% change	from corresp	onding perio	od of previo	us year)		
February	4.8	TREND ('	% change 	from corresp 	onding perio	od of previo	us year) -9.4	-10.6	3.7
February	4.8	TREND ('	% change 	from corresp 	5.3	od of previo	us year) -9.4	-10.6	3.7
February	4.8	1.4	<b>%</b> change 	from corresp  ORIGINA	5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 7.3 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	od of previo	us year) -9.4	-10.6	3.7
February  994  November	4.8	1.4 358.3	% change  	from corresp ORIGINA 272.6	5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7	-11.4	us year) -9.4 -56.6	-10.6 133.5	3.7
February  994  November  December	4.8	1.4	<b>%</b> change 	from corresp  ORIGINA	5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 7.3 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	od of previo	us year) -9.4	-10.6	3.7
994 November December 995	4.8 756.1 766.2	1.4 358.3 359.3	% change  84.4 89.5	ORIGINA 272.6 272.3	5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	77.0 77.7	-9.4 -56.6 56.8	-10.6 133.5 134.5	3.7 1 605.0 1 621.8
.994 November	4.8	1.4 358.3	% change  	from corresp ORIGINA 272.6	5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7	-11.4	us year) -9.4 -56.6	-10.6 133.5	3.7
994 November December 995 January	4.8 756.1 766.2 759.8	1.4 358.3 359.3 344.9 354.2	% change  84.4 89.5 77.1 87.1	ORIGINA 272.6 272.3 263.7 280.0	5.3 L ('000) 1 471.5 1 487.3 1 485.6 1 480.6	77.0 77.7 87.6 89.5	-9.4 -9.6 56.6 56.8 58.8 70.4	-10.6 133.5 134.5 146.5 159.9	3.7 1.605.0 1.621.8 1.592.1
994 November December 995 January	4.8 756.1 766.2 759.8	1.4 358.3 359.3 344.9 354.2	84.4 89.5 77.1 87.1	ORIGINA 272.6 272.3 263.7 280.0	5.3 L ('000) 1 471.5 1 487.3 1 445.6 1 480.6	77.0 77.7 87.6 89.5	9.4 -9.4 56.6 56.8 58.8 70.4	-10.6 133.5 134.5 146.5 159.9	3.7 1 605.0 1 621.8 1 592.1 1 640.5



# LABOUR FORCE AND DEMOGRAPHY—Queensland continued

uarter  2	Mining	Manufact-			Accomm-								
994 February May	-		0	Wholesale and	odation, cafes and	Transport and	Finance and insurance	Property and business	Government adminis- tration and defence	Education	Health and community	Other	Total
994 February May	'000	unng	Construction	retair traide	<b>resta</b> urants	storage	Insurance	services	delence	EUUCAGO	services	Other	10(0)
<b>994</b> February May		'000	'000	'000	'000	000	'000	'000	'000	'000	'000'	'000	000
February May	* * * * * * *				* * * * * * * *	, 4 , 4 4 <b>c</b> -			*****		ecttiii		
February May													
May	17.3	165.7	130.6	305.8	72.3	69.6	48.2	117.3	57.5	99.7	117.2	194.8	1 39
A	17.3	176.4	130.8	312.5	72.0	71.9	45.4	123.5	54.2	99.5	<b>1</b> 18.9	200.8	1 42
August	13.6	174.9	142.6	300.9	77.0	75.5	41.7	127.8	45.8	98.7	126.5	208.7	1 43
November	13.2	180.9	142.7	306.7	76.1	79.5	44.1	134.8	50.7	96.9	127.7	218.1	1 47
. * < 9 < 9 < 0 < 0 < 0 <						ONDINO	nedian c		OUC VEAD	* < < < < <		* * * 4 * 4	
94			% CHAN	NGE FROM	CORRESP	UNDING	PERIOD C	AL PHEAM	OUS TEAR				
November	-18.5	6.7	14.0	0.8	12.6	11.8	0.2	24.7	-22.2	-6.9	12.2	12.3	
	EMPLO	OYED WA	GE AND SA	LARY EAR	NERS	<b>.</b>			•••••	.,			
	PRIVA	ΤE	GOVE	ERNMENT.									
	Total		Comm	onwealth	State		Lox	cal		Total			
onth	'000		'000		'000		·00	ю		'000			
, , , , , , , , , , , , , , , , , , ,				, , , , , , , , ,									
994 Marsh	604.6		44.0		192.9		33	7		271.5			
March	694.0		44.9 45.4		194.6		33			273.1			
April Mari	679.7		45.1 44.7		194.0		33			271.1			
<b>May</b> June	685.6 687.7		44.8		197.5		33			275.9			
<b>,</b> , , , , , , , , , , , , , , , , , ,	s n s n 5 1		,,,,,,,,,		* * * * * * * * *	*****		,,,,,,		*****		****	
			% CHAN	IGE FROM	CORRESP	ONDING	PERIOD C	F PREVI	OUS YEAR				
994 June	4.1		-4.3		-1.2	!	-5	.6		-2.2			
, , , , , , , , , , , , , , , , , , ,	80858			0 > 0 > > > > >	*****	>>>>>		*****	, , , , , , , , ,	· · · · · · ·	,,,,,,	5 5 5 · · ·	
	AVEF	RAGE WEI	EKLY EARN	INGS <sup>1</sup>		j	OB VACAI	NCIES		OVERTIN	иЕ		
	Males			Females						Average w	eekly hours	per employ	/er
arter	\$			\$		יכ	000			Hours			
;							• • • • •						
94													
February	615.			515.80			6.4			0.97			
May	616.			516.00			6.1			1.29			
August November	610. 622.			530.50 525.90			.2.8 9.4			1.31 1.25			
		<del></del> e <b>e</b> e e e e e e e			44040404			444444	* < < e < e < e < e <			****	
			% CHAN	GE FROM					IOUS YEAR				
94						"		_ •					
August	1	L. <b>1</b>		3.6		8	2.9			26.0			
November	1	L, <b>4</b>		3.2		4	9.5			-0.8			



# LABOUR FORCE AND DEMOGRAPHY—Queensland continued

	ESTIMATED RESIDENT POPULATION	POPULATION	I GROWTH DURING	PERIOD		
		Natural increas	Net estimate e migration	ed interstate	Net estimated oversea migration	as Totai
Quarter	19000	No.	No.		No.	No.
2 3 <b>9 4</b> 3 6 7 6 4 3 9 7 .	> < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < >	*******		******	******	4 . 4 . > 6 . 5
1993						
September December	3 138.1 3 155.2	6 551 6 095	13 244 11 019		2 309	22 104 17 114
1994 March	3 177.9	5 940	14 052		2 703	22 695
June	3 196.9	7 605	10 751		647	19 003
	% CHANCE E	AZAMANANANANANAN POMICORRESPONDI	NG PERIOD OF PRE	EVIOUS YEAR	····	4.4
<b>1994</b> June	2.6	17.1	-4.3			10.5
*******	* # * * * * * * * * * * * * * * * * * *				~ / / / / <b>/ * / * / * / * / * / *</b>	*****
	ESTIMATED RESIDENT	POPULATION AT 30 J	UNE			
	Brisbane <sup>1</sup>	Moreton <sup>1</sup>	Wide Bay-Burnett <sup>1</sup>	Fa	r North <sup>1</sup>	Queensland
Year	'000	0000	,000	<b>'</b> 00	00	000
* * * * * * * * * * * * *	**********	9 % + 9 < 2 < 4 × 2 × 2 × 2 × 2 ×		******		> 0 × > < , 0 <
1990	1 330.9	471.3	189.7		9.4	2 899.3
1991	1 358.0	489.6	195.8		31.4	2 961.0
1992	1 387.3	510.4 533.7	201.5 209.3		85.5 90.5	3 032.8 3 116.2
1993	1 421.6	555.1	209,3	15		3 110.2
********	*******	********		* * * * * * * * * *	*****	*****
	INDUSTRIAL DISPUTES	AWARD RATES OF	PAY INDEXES	SHORT-TER	RM OVERSEAS MOV	/EMENT
		FULL-TIME ADULT	EMPLOYEES	ARRIVALS	DEPARTU	RES
	Working days lost	Males	Females			
Month	10000	Index No.	Index No.	'000'	'000	
	********					*****
1994						
August	13.0	141.7	143.7	109.4	119.6	
September	3.8	141.7	143.7	111.5	112.0	
October	16.2	141.8	143.9	121.3	111.4	
November	17.8	141.9	143.9	113.1	114.7	
December		141.9	143.9	129.7	122.8	
<pre>&lt; &gt; 9 4 &gt; 9 * 9 &lt; &gt; 9 *</pre>	> <b>e</b> a e < > e x e x x e x e x e x e e e e e e					* , * : , * , >
1994	% CHANGE F	FROM CORRESPONDS	NG PERIOD OF PRE	EVIOUS YEAF	₹	
November	**	1.3	1.6	3.1	11.0	
December	•	1.0	1.5	12.1	8.1	
	Statistical Division		1 Base: June 1985 =	= 100.0		



# BUILDING AND CONSTRUCTION—Queensland

	TREND	*******	ORIGI <b>N</b> AL	**************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	New houses	Total dweiling units	New houses	New other residential buildings	Total dwelling units	Value of dwelling units approved	Value of non-residenial buildings approved	Value of all building approved
<b>M</b> on <b>t</b> h	No.	No.	No.	No.	No.	\$m	\$m	\$m
				, , , , , , , , , , , ,	. , ,	,	. • • • • • • • • • • • • • • • • • • •	
.994				4 250	4 181	356.4	213.8	593.2
October	2892	4 254	2 931	1 250		369.4	148.7	543.3
November	2 805	4 024	3 015	1 382	4 397		113.7	408.0
December	2 718	3 805	2 290	916	3 206	276.9	113.7	400.0
L <b>995</b> January	2 640	3 617	2 073	724	2 797	249.7	133.4	397.9
		% CHANGE FRO	M CORRESE	ONDING PE	RIOD OF PR	EVIOUS YEA	R	
L9 <del>9</del> 5					-21.5	-14.7	117.8	8.2
January	-14.4	-19.1	<b>-1</b> 7.7	-3G.7	-&1.5	2 1.7		
	DWELLING	UNIT COMMEN					ENGINEERING C	
	DWELLING  New houses	UNIT COMMEN  New other resident buildings		all dwelling uni		n-residenial	ENGINEERING Of Value of work commenced	ONSTRUCTION Value of work don
Quarter	J	New other resid	ential Value of	all dwelling uni	ts Value of no	n-residenial mmenced	Value of work	Value of
Quarter	New houses	New other resident	ential Value of commen	all dwelling uni	ts Value of noi buildings co	n-residenial mmenced	Value of work commenced \$m	Value of work dor
- , , , , , , , , , , , , , , , , , , ,	New houses	New other resident buildings	ential Value of commen \$m	all dwelling uni	ts Value of non buildings co Sm	n-residenial mmenced	Value of work commenced  \$m	Value of work dor \$m
- 	New houses	New other resident buildings	ential Value of commen	all dwelling uni	ts Value of noi buildings co	n-residenial mmenced	Value of work commenced \$m	Value of work dor \$m
L993 December	New houses	New other resident buildings No.	ential Value of commen \$m	all dwelling uni	ts Value of non buildings co \$m 369.0	n-residenial mmenced	Value of work commenced  \$m 596.0	Value of work dor \$m
L993 December	New houses	New other resident buildings No.	ential Value of commen \$m	all dwelling uni	ts Value of noi buildings co Sm 369.0	n-residenial mmenced	Value of work commenced  \$m  596.0 620.2	Value of work dor \$m 716.7
L993 December L994	New houses No.	New other resident buildings No.	ential Value of commen \$m	all dwelling uni	ts Value of non buildings co \$m 369.0	n-residenial mmenced	Value of work commenced  \$m  596.0 620.2 700.0	Value of work dor \$m 716.7 599.5 758.2
1993 December 1994 March	New houses No. 9 140 8 054	New other resident buildings  No. 4 500 3 720	ential Value of commen \$m  1 121	all dwelling uni	ts Value of noi buildings co Sm 369.0	n-residenial mmenced	Value of work commenced  \$m  596.0 620.2	Value of work don \$m,, 716.7
1993 December 1994 March June	New houses  No.  9 140  8 054  9 229  9 684	New other resident buildings No. 4 500 3 720 4 386 5 110	ential Value of commen \$m  1 121  995 1 182 1 361	all dwelling uni	s Value of nor buildings co	n-residenial mmenoed	Value of work commenced  \$m  596.0 620.2 700.0	Value of work dor \$m 716.7 599.5 758.2
1993 December 1994 March June	New houses  No.  9 140  8 054  9 229  9 684	New other resident buildings No. 4 500 3 720 4 386	ential Value of commen \$m  1 121  995 1 182 1 361	all dwelling uni	s Value of nor buildings co	n-residenial mmenoed	Value of work commenced  \$m  596.0 620.2 700.0	Value of work doi: \$m 716.7 599.5 758.2



# PRICE INDEXES

	AUSTRALIA			•••••							
	Articles produi	ced by manu.	facturing indus	stry¹	-,		Materials us	sed in manufact	uring industry"	Export <sup>3</sup>	Import*
	Food, beverages	Basic metal products	Petroleum and coal products	Transport equipment	Fabricated metal products	All groups	Imported	Home produced	All materials	All groups	All group
Aonth .	and tobacco	products	products		•	Vii Blogha	•	-		VIII BOODDS	т В оср
******	> * < > * * * * * * * * *	******	( 5	* * * * * * * * * *			6 4 3 4 9 4 9 4		>< > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0	*****	* <
.994											
September	121.2	102.1	115.1	120.2	114.4	116.3	132.1	120.7	124.6	91.0 92.7	113.2 113.4
October November	121.5 122.0	104.0 105.5	116.7 118.0	120.3 120.5	114.8 114.9	116.8 117.3	133.6 134.0	120.6 120.6	125.1 125.3	92.7 92.7	112.7
December	121.9	106.5	115.7	120.3	115.8	117.3	132.6	120.3	124.5	92.4	110.6
******	****	*****		*****	es response.		v 5 6 5 6 6 6 6 5		*****		
004		%	CHANGE FI	ROM CORRE	SPONDING	PERIOD OF	F PREVIOUS	S YEAR			
.994 November	1.2	5. <b>4</b>	-12.6	1.6	0.3	1.3	-0.9	-Q.4	-0.6	-0.9	<b>-4</b> .7
December	1.2	6.6	-7.7	1.2	1.0	1.6	-0.7	1.1	0.4	-0.8	-5.6
****	******		c> <b>0 + 0 + 2 +</b> 4	*****	ed node bar			.,,,,,,,,,	*****		******
	BRISBANË.		**************			************	*****	QUEENSL	AND		,,,,,,,,,,,
								Prices	Price	es	Farmer
	Consumer on	ne index³		,, -		Esta hous	blished se°	received by farmers*	paid farm		terms o trade
	Food	Housing		sportation	All groups						
Quarter	1 000	, 10 d 3 1g	1141	aportation.	8 ****						
	******		******		, , , , , , , , , , , , , , , , , , , ,		* * * * * * * * * * * *				* * * * * * * * * *
.994							_				
March	111.2	100.1	112		110.8	139		101.5 101.8	120 120		84.4 84.5
June	110.2	100.7	113 115		111.5 112.5	139 139		101.8	120		91.2
September December	110.7 111.0	101.1 104.0	115		113.7	140		110.5	120		91.5
	*******		,		n : p y o de m o !						. > 0 . > . ,
		%	CHANGE F	ROM CORRE	ESPONDING	PERIOD O	F PRÉVIOUS	S YEAR			
.994						_				_	
September December	1.2 0.8	0.7 4.2		.6 .8	2.4 3.2		.4 .8	9.3 10.0		.3 .0	7.9 8.8
***	, c > o <b>x 5 &amp; x 6</b>	* > 0 - > 4 . 0			****		8 - 6 - 6 - 6 - 6 - 6 - 6		******		> < \
	POICDANE							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Material used		_	.,				ovse building <sup>s</sup>			
	All groups				Structural		_	mixed concrete	All gro		
Month	5 1							· · · · · · · · · · · · · · · · · · ·			
	••••										
994					. = = -						
September	154.0				123.1		116.8		111.7		
October November	154.8 155.9				123.1 126.5		116.9 116.3		111.9 112.2		
December	156.0				127.9		115.4		112.7		
						and a second of the					. 4 * * * * *
1004		% C+	ANGE FRO	M CORRESP	PONDING P	ERIOD OF P	REVIOUS Y	EAR			
L <b>994</b> December	2.6				8.6		1.5		2.5		
	<sup>1</sup> Base: 198	88-89=100.0	)	³ Base: :	L984-85=100	0.0	° Base	1989-90=10	0.0		
	* Base: 198	7_99 - 100 0	1	5 Racar 1	985-86=100	-0	" Asco	1979-80=10	0.0		



# BANKING AND FINANCE

	4024	LAND—ALL BAN	NKS'	••••	**, *****	QUEENSLAND	D—BUILDING	SOCIET	IES	,
	DEPOSIT	S		LOA	NS	LENDING OPI	ERATIONS			
	1 <b>e</b> m	Other <sup>a</sup>	Total	Othe.	r lending	Loans advanced	Lending com ments unuse		ceipts	Withdrawals
	<b>-</b>	<b>r</b>	5.ee	\$m		\$m	\$m	\$m	,	\$m
Month	\$m	\$m	\$ <b>m</b>			·				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,						
L9 <b>94</b>							003.0		245.0	1.060.0
September	14 562	17 596	32 158	38 <b>4</b> 39 0		153.4 144.3	227.0 215.1		315.2 350.4	1 869.0 1 812.1
October	15 400	17 335	32 735 32 875	39 7		142.6	215.1		890.0	1 865.2
November December	15 645 15 848	17 230 17 378	33 226	40 3		144.4	195.5		031.0	2 029.0
			****	*****						*****
		% CH	ANGE FROM C	ORRESPON	IDING PERIC	DD OF PREVIOUS	YEAR			
1994 December	18.0	4.7	10.6	19	9.3	<b>-8</b> .4	1.4		12.8	15.4
.5000111001	20.0									
				*****						
	QUEENSLA	ND-FINANCE	COMMITMENTS	S						
	PERSONAL					COMMERCIA	<b>A</b> L,			L <b>EA</b> SE
	All banks	Credit cooperatives	Finance companies	Other	Total	All banks	Finance companies	Öther	Total	Total
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	<b>\$</b> m
PIG ICI										
				****	*****		*****			
1994										
September	289.9	36.1	87.9	11.9	425.7	770.5	136.5	70.2	995.6	109.9
October	271.3	34.4	89.9	17.1	412,8	841.2	172.3	65.2	1 078.7	119.2
November	302.4	38.7	94.9	13.8	449.7	988.6	170.3	63.2	1 232.2	119.6
December	293.9	35.3	89.3	13.1	431.6	904.9	236.0	74.9	1 215.8	123.3
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
1994		% сн	ANGE FROM C	ORRESPON	IDING PERIO	DD OF PREVIOUS	YEAR			
1994 December	-0.3	% CH	ANGE FROM C	ORRESPON	DING PERIO	DD OF PREVIOUS	YEAR 45.1	32.6	3.5	23.8
		0.2	6.6	13.9	1.5		45.1			
December	, , , , , , , , , , , , ,	0.2	6.6	13.9	1.5	<b>-5.3</b>	45.1	) <b>c</b> a <b>c</b> a y		~ 4 4 4 4 4 4 4 4
December	, , , , , , , , , , , , ,	0.2 LAND—HOUSIN	6.6	13.9	1.5 OCCUPATIO	<b>-5.3</b>	45.1	AUSTRA		PEST RATES
December	QUEENSI	0.2 LAND—HOUSIN	6.6  IG FINANCE FC  rmanent building cieties	13.9	1.5 OCCUPATIO	-5.3 · · · · · · · · · · · · · · · · · · ·	45.1	AUSTRA	ALIA—INTER	PEST RATES
December	QUEENSI All banks \$m	0.2 LAND—HOUSIN Pe so	6.6  IG FINANCE FC  rmanent building cieties	13.9  R OWNER  Other let	1.5 OCCUPATIO	-5.3 N Total	45.1	AUSTRA	ALIA—INTER	PEST RATES
December	QUEENSI All banks \$m	0.2 LAND—HOUSIN Pe so	6.6  IG FINANCE FC  rmanent building cieties	13.9  R OWNER  Other let	1.5 OCCUPATIO	-5.3 N Total	45.1	AUSTRA	ALIA—INTER	EST RATES
December  Wanth	QUEENSI All banks \$m	0.2  LAND—HOUSIN  Pe  SO	6.6  IG FINANCE FC  rmanent building cieties	13.9  R OWNER  Other let	1.5 OCCUPATIO	-5.3 N Total	45.1	AUSTRA	ALIA—INTER	EST RATES
December  Wanth	QUEENSI All banks \$m	0.2  LAND—HOUSIN  Pe  50	6.6 IG FINANCE FC rmanent building cieties	13.9 R OWNER Other let	1.5 OCCUPATIO	-5.3 N Total \$m	45.1	AUSTR/ Housing I	ALIA—INTER	EST RATES
December  Wanth  1994  September	QUEENSI All banks \$m	0.2  LAND—HOUSIN  Pe  SO  S^	6.6  IG FINANCE FOrmanent building cieties	13.9 R OWNER Other let	1.5 OCCUPATIO	-5.3 N Total \$m	45.1	AUSTRA Housing I	ALIA—INTER	EST RATES
Manth September October	QUEENSI  All banks  \$m  644.5 605.7	0.2  LAND—HOUSIN  Pe  SO  SA  12  10  11	6.6  IG FINANCE FOrmanent building cieties	13.9  PR OWNER   Other let  \$m  15.5  16.6	1.5 OCCUPATIO	-5.3 N Total  \$m  782.0 731.4	45.1	AUSTRA Housing I	ALIA—INTER	EST RATES
Manth  September October November	QUEENS All banks \$m 644.5 605.7 661.1	0.2  LAND—HOUSIN  Pe so  Sr  12 10 11	6.6  IG FINANCE FC manent building cieties  21.9 19.0 6.8	13.9  Other let  \$m  15.5  16.6  14.7  14.7	1.5  OCCUPATIO  nders	-5.3 N Total \$m 782.0 731.4 792.6 703.4	45.1	### AUSTRA ####################################	ALIA—INTER	EST RATES
Manth  September October November December	QUEENS All banks \$m 644.5 605.7 661.1	0.2  LAND—HOUSIN  Pe so  Sr  12 10 11	6.6  IG FINANCE FC manent building cieties  21.9 19.0 6.8	13.9  Other let  \$m  15.5  16.6  14.7  14.7	1.5  OCCUPATIO  nders	-5.3 N Total \$m 782.0 731.4 792.6 703.4	45.1	### AUSTRA ####################################	ALIA—INTER	EST RATES
Manth  September October November December	QUEENS All banks \$m 644.5 605.7 661.1	0.2  LAND—HOUSIN  Pe so  Sr  12 10 11 10	6.6  IG FINANCE FC manent building cieties  21.9 19.0 6.8	13.9  Other let  \$m  15.5  16.6  14.7  14.7	1.5  OCCUPATIO  nders	-5.3 N Total \$m 782.0 731.4 792.6 703.4	45.1	### AUSTRA ####################################	ALIA—INTER	EST RATES
Manth  1994 September October November December	QUEENSI All banks \$m 644.5 605.7 661.1 588.2	0.2  LAND—HOUSIN  Pe so  Sr  11 10 11 10 % CH	6.6  IG FINANCE FO  manent building cieties  21.9 19.0 6.8 10.5  ANGE FROM C	13.9  Other let  \$m  15.5  16.6  14.7  14.7  ORRESPON  -1.1	1.5 OCCUPATIO	-5.3 N  Total  \$m  782.0 731.4 792.6 703.4  DD OF PREVIOUS -10.0	45.1	9.50 9.50 9.55 10.50	ALIA—INTER	EST RATES
Manth  1994 September October November December	QUEENSI All banks \$m 644.5 605.7 661.1 588.2	0.2  LAND—HOUSIN  Pe so  Sr  12 10 11 10	6.6  IG FINANCE FO  manent building cieties  21.9 19.0 6.8 10.5  ANGE FROM C	13.9  Other let  \$m  15.5  16.6  14.7  14.7  ORRESPON  -1.1	1.5  OCCUPATIO  nders	-5.3 N  Total  \$m  782.0 731.4 792.6 703.4  DD OF PREVIOUS -10.0	45.1	9.50 9.50 9.55 10.50	ALIA—INTER	EST RATES

# BUSINESS EXPECTATIONS

AUSTRALIA										QUEENSLAND
	Trading .	ading performance		Investment		Employment	Operating expenses	Internation	nal trade	\$ <i>al</i> es
Quarter	Sales	Selling prices	Profit	Capital	Stocks			Imports	Exports	
SHORT-TERM OUTLOOK—EXPECTED AGGREGATE CHANGE FROM THE PREVIOUS QUARTER (%)										
1994 December	2.3	0.6	10.6	7.7	0.0	0.5	1.3	0.9	2.2	2.2
<b>1995</b> March	-0.5	0.6	-7.7	1.5	0.6	-0.3	-0.1	0.7	0.6	-0.5
MEDIUM-TERM OUTLOOKEXPECTED AGGREGATE CHANGE FROM										
THE CORRESPONDING QUARTER OF THE PREVIOUS YEAR (%)										
<b>1995</b> September December	4.1 3.3	2.1 1.8	20.9 15.1	15.7 1.0	0.6 0.6	1.1 0.6	2.4 2.1	4.1 2.9	5.2 1.7	3.4 2.3
December	0.000	1.0	<b>13.1</b>	,,,,,,,,				_,,,	0 0 > 0 * 9	
AUSTRALIA										
		w buildings ar						「otal		
Period	\$п	า			m		<b>\$</b> m			
	****									
Dec 1994-June 1999 1993-94		466 000			LO 484 20 000		14 950 30 000			
1994–95		046		24 095			33 141			

# EXPLANATORY NOTES

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation and may be subject to revision in subsequent issues. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT AND TREND ESTIMATION

- **2** Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- 3 The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- 4 While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: *A Guide to Interpreting Time Series Monitoring 'Trends'*, an *Overview* (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

**6** The CLI is calculated as a simple average of the short-to-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around 2 quarters, but the lead time for individual peaks and troughs varied considerably. Expansions and slow downs in activity are measured relative to the historical long-term trend; thus *peaks and troughs in the CLI provide early signals of turning points in the growth cycle,* not signals of recessions and recoveries. Details of the compilation of the index can be found in *An Experimental Composite Leading Indicator of Australia's Economic Activity* (1347.0).

RELATED PUBLICATIONS

7 Current publications produced by the ABS are listed in the *Catalogue of Publications and Products* (1101.0). For short clear explanations of major economic indicators, readers are referred to *Measuring Australia's Economy* (1360.0) (\$14.50) available from any Australian Bureau of Statistics office.

UNPUBLISHED STATISTICS

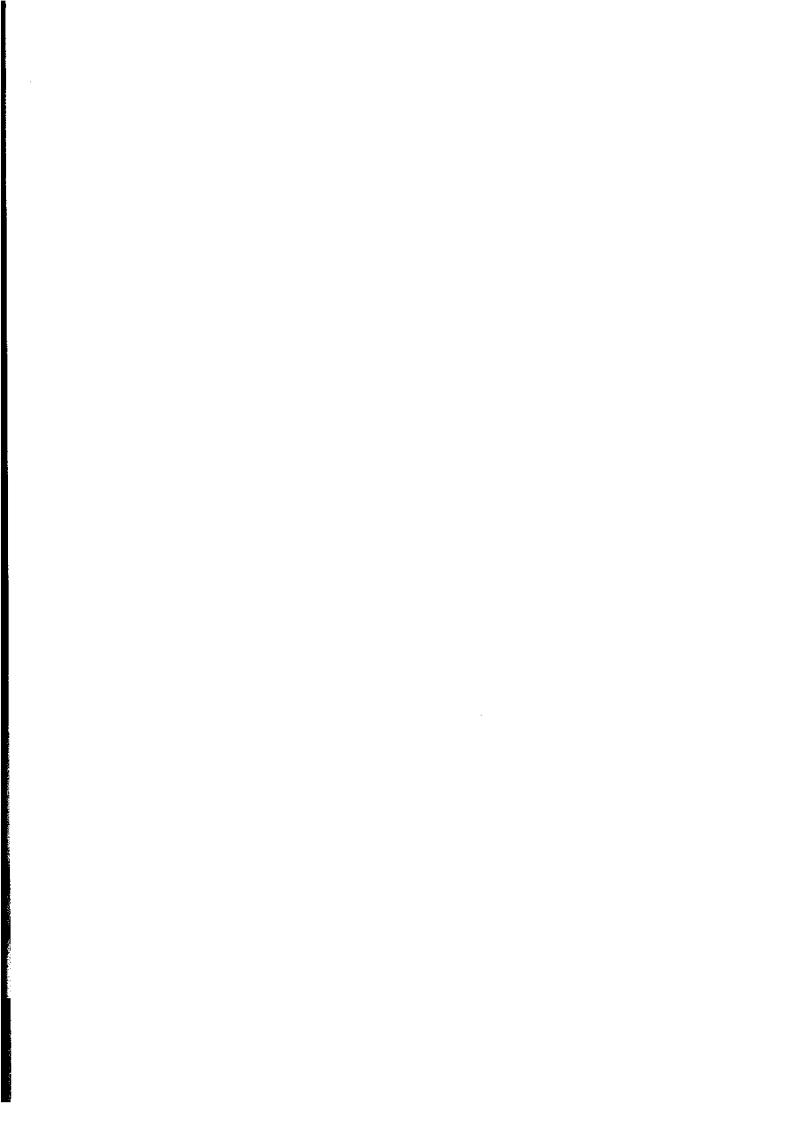
**8** As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 222 6351 or to any ABS office.

EFFECTS OF ROUNDING

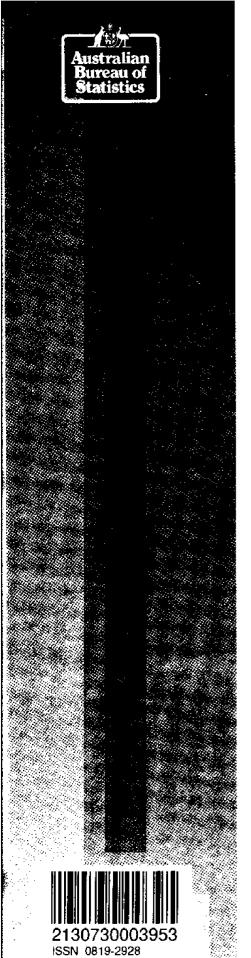
**9** Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

n.a. not available
n.y.a. not yet available
.. not applicable
.. nil or rounded to zero







RRP \$10.00

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